

# INTERNATIONAL SEARCH REPORT

International Application No

PCT/IB2005/000850

## A. CLASSIFICATION OF SUBJECT MATTER

IPC 7 A01N59/02 C07C309/62

According to International Patent Classification (IPC) or to both national classification and IPC

## B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)

IPC 7 A01N C07C

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practical, search terms used)

EPO-Internal, WPI Data, PAJ, BIOSIS, CHEM ABS Data

## C. DOCUMENTS CONSIDERED TO BE RELEVANT

Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
X	US 3 918 983 A (PAPALOS ET AL) 11 November 1975 (1975-11-11) column 1, lines 30-58 column 2, lines 26-42; examples I,II	1-10,12, 13,16-20
X	WO 00/64867 A (CONDEA VISTA COMPANY) 2 November 2000 (2000-11-02) page 3, line 8 - page 4, line 26; claims 1-4  ----- -/--	1-10,12, 13,16-20

☒ Further documents are listed in the continuation of box C..

☒ Patent family members are listed in annex.

### \* Special categories of cited documents :

\*A\* document defining the general state of the art which is not considered to be of particular relevance

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\*X\* document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone

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Date of the actual completion of the international search

17 October 2005

Date of mailing of the international search report

28/10/2005

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## C.(Continuation) DOCUMENTS CONSIDERED TO BE RELEVANT

Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
X	<p>DATABASE WPI Week 200033 Derwent Publications Ltd., London, GB; AN 2000-376964 XP002349476 "Multifunction animal and plant growth-promoting agent - increases drought, cold and disease resistance of plants and improves growth in animals" &amp; CN 1 237 345 A ((LIYY-I) LI Y) 8 December 1999 (1999-12-08) abstract</p>	16-20, 25
A	<p>FR 2 599 592 A (DERIVES RESINIQUES TERPENIQUES; SAMMA) 11 December 1987 (1987-12-11) page 2, lines 3-33</p>	1-26
A	<p>DATABASE CA 'Online! CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US; HIRABAYASHI, SEISHI ET AL HIRABAYASHI, SEISHI ET AL: "Relation between fats and oils with sulfur as fungicide . V Relation between fats and oils with sulfur as fungicide . V" XP002349474 retrieved from STN Database accession no. 64:55143 abstract &amp; HYOGO NOKA DAIGAKU KENKYU HOKOKU, NOGEI KAGAKU-HEN , 6(2), 78-80 CODEN: HNDNAK; ISSN: 0440-0216 HYOGO NOKA DAIGAKU KENKYU HOKOKU, NOGEI KAGAKU-HEN , 6(2), 78-80 CODEN: HNDNAK; ISSN: 0440-0216, 1964,</p>	1-26

## INTERNATIONAL SEARCH REPORT

Information on patent family members

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Patent document cited in search report		Publication date	Patent family member(s)	Publication date
US 3918983	A	11-11-1975	NONE	
WO 0064867	A	02-11-2000	AU 4667500 A EP 1180096 A1 JP 2002543061 T	10-11-2000 20-02-2002 17-12-2002
CN 1237345	A	08-12-1999	NONE	
FR 2599592	A	11-12-1987	ES 2003827 A6 IT 1211463 B	16-11-1988 03-11-1989